**Name**: Jenna Laaksovirta

**Pair:** Karolina Mäkinen

**Amount of completed tasks: 6**

**Which tasks were left undone or incomplete: 7**

Self-assessment: There was nothing difficult, but I didn’t get the last one even if it felt easy.

**Task 1**

Kuva, joka sisältää kohteen teksti

Kuvaus luotu automaattisesti Kuva, joka sisältää kohteen teksti

Kuvaus luotu automaattisesti

**Task 2**

**Kuva, joka sisältää kohteen teksti

Kuvaus luotu automaattisesti**

## Test report

|  |  |  |  |
| --- | --- | --- | --- |
| **Task** | **Input / action** | **Desired output** | **Actual output (use red color if desired output != actual output)** |
| **3** | UML class diagram. |  |  |
|  | | | |
| **4** | Add a class to the class diagram of task 4: Class is car |  |  |
|  | | | |
| **5** | Check students cars and does pet fits to student car. |  |  |
|  | | | |
| **6** | User need know capital city 10 times. |  |  |
|  | | | |
| **7** |  |  |  |
|  | | | |
|  | | | |
| **7** | UML class diagram. |  |  |
|  | | | |
| **8** | Student and teacher has multiple animals. Program show animals and other informations. |  |  |
|  | | | |
| **9** | UML class diagram. |  |  |
|  | | | |
| **10** | Create different houses and set owner to houses. Print results. |  |  |
|  | | | |